

**AMENDMENTS TO THE SPECIFICATION**

Kindly amend the specification as follows:

*Please replace the paragraph beginning at line 14 on page 1 with the following amended paragraph:*

In prior art, the barrels are clamped into a split lock frame around the barrel socket by means of two or more clamping screws. The purpose of this invention is to provide a new type of system for fastening the barrel of a rifle with replaceable barrel, which is characterised by the bolting device ~~consisting of~~ comprising a barrel block stop in the top of the locking frame, a groove in the barrel socket being insertable into this stop when the barrel is clamped into locking position.

*Please replace the paragraph beginning at line 1 on page 2 with the following amended paragraph:*

The system for fastening the barrel 1 ~~consists of~~ comprises a lock frame 2, into which the barrel socket 5 can be inserted into position and locked by a bolting device. The bolting device ~~consists of~~ comprises a stop 4 for blocking the barrel 1 provided at the top of the lock frame 2, a groove 6 in the barrel socket 5 being insertable into the stop when the barrel is clamped into locking position. The block stop 4 is a separate tempered arcuate claw fastened to the lock frame 2. The arcuate portion fits into the groove 6 provided in the socket 5 of the barrel 1 in the locked position, being prevented from moving forwardly. On the opposite side of the block stop 4, the lock frame 2 comprises a spring-loaded 7 support plate 9, under which a screw 9 is provided for clamping the socket 5 of the barrel in the lock frame upwardly against the block stop 4. The opening of the lock frame 2 is shaped so as

to allow the barrel socket 5 to be pushed into the lock frame 2 at a small angle, with the flange portion 3 of the groove in the barrel socket being allowed to pass by the block stop before the barrel is clamped into position. The lower side of the barrel socket 5, which bears against the support plate 8, has been worked to a planar surface, so that the barrel settles at the correct angle around its axis during installation and clamping. The compression force exerted on the barrel socket will also be more regular when the locking screw 9 is tightened. One single tool, such as an ordinary hex key, is needed for the replacement of the barrel.